

Goal 1.0:

The CDF and D-Zero collaborations will improve the exclusion limits on the allowed mass of a standard model Higgs Boson, and continue to study the most pressing Standard Model issues accessible at the Tevatron.

(Objective 1.1)

Goal 2.0:

The Long Baseline Neutrino Experiment will make satisfactory progress toward CD-1 as determined by a peer review held in FY 2010. (Objective 2.1)

The NovA Project continue to progress towards completion on time and with budget. (Objective 2.2)

The Tevatron and NuMI will deliver at least as much data as in FY 2009. (Objective 2.3)

Goal 3.0:

The laboratory will make progress in matching their staffing to the needs of the planned program. (Objective 3.2)

Goal 4.0:

Laboratory leadership will develop a strategic plan for the future scientific and technical activities of the Laboratory, which aligns with Office of Science and Department goals, and a detailed strategy for executing the plan during the next 2-5 years. (Objective 4.1)

Laboratory leadership will make significant progress in defining and implementing its contractor assurance system. It is expected that a collaborative and uniform approach to this issue among all contractors will be evident. (Objective 4.2)

The contractor will fill all key leadership positions at the Laboratory in a timely manner. (Objective 4.3)